









Fig. 6

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IDENTIFY KEY INFORMATION PORTION OF SIGNATURE BLOCK, FURTHER COMPRISING STORING A VALIDATION INSTRUMENT IN THE KEY INFORMATION PORTION, THE VALIDATION INSTRUMENT OPERABLE TO AUTHENTICATE THE SIGNATURE

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STORE THE VALIDATION INSTRUMENT CORRESPONDS TO AN INVERSE OPERATION OF THE GENERATING OF THE SIGNATURE

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TRANSMIT, ACCORDING TO THE PREDETERMINED PROTOCOL, THE SIGNATURE BLOCK TO A CLIENT, THE CLIENT ALSO CONVERSANT IN THE PREDETERMINED PROTOCOL

119

STORE, IN THE INFORMATION OBJECT PORTION, THE PAYLOAD DATA AT THE CLIENT, THE CLIENT BEING UNENCUMBERED BY SIGNATURE GENERATION OPERABILITY

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AT THE CLIENT, STORE, IN THE INFORMATION OBJECT PORTION, PAYLOAD DATA IN A NONDESTRUCTIVE MANNER OPERABLE TO PRESERVE THE COVERED DATA PORTION AND CORRESPONDING SIGNATURE WITHOUT REGENERATING THE SIGNATURE

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STORE THE PAYLOAD DATA FURTHER COMPRISING GENERATING A TRANSMISSION BLOCK CONFORMANT WITH THE PREDETERMINED PROTOCOL AND OPERABLE TO BE RECEIVED AS A SIGNATURE AUTHENTICATED TRANSMISSION BY A DESTINATION NODE ACCORDING TO THE PREDETERMINED PROTOCOL